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- 1** Specification and verification of network managers for large internets 80%



D. L. Cohrs , B. P. Miller

ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures & protocols August 1989

Volume 19 Issue 4

Large internet environments are increasing the difficulty of network management. Integrating increasing numbers of autonomous subnetworks (each with an increasing number of hosts) makes it more difficult to determine if the network managers of the subnetworks will interoperate correctly. We propose a high level, formal specification language, NMSL, as an aid in solving this problem. NMSL has two aspects of operation, a descriptive aspect and a prescriptive aspect. In its descriptive aspect, ...

- 2** Subtyping arithmetical types 77%



Joseph (Yossi) Gil

ACM SIGPLAN Notices , Proceedings of the 28th ACM SIGPLAN-SIGACT symposium on Principles of programming languages January 2001

Volume 36 Issue 3